METAL RACK

The Metal Rack is a modular shelving system designed for spatial structuring and zoning in open office environments. Its distinctive mix of open and closed modules creates a variety of sightlines and brings a sense of movement to the space. The Metal Rack can be used as a free-standing unit, providing access from both sides, or positioned against a wall. And the modular design makes the shelving system unique and fully customisable. Thanks to predefined modules, a wide range of functions can be combined – from space division, open storage, and wardrobes to lockers, planter boxes, and printer stations. Additionally, tea kitchens, pinboards, whiteboards, and digital presentation surfaces can be seamlessly integrated into the Metal Rack.

Design: Christian Horner

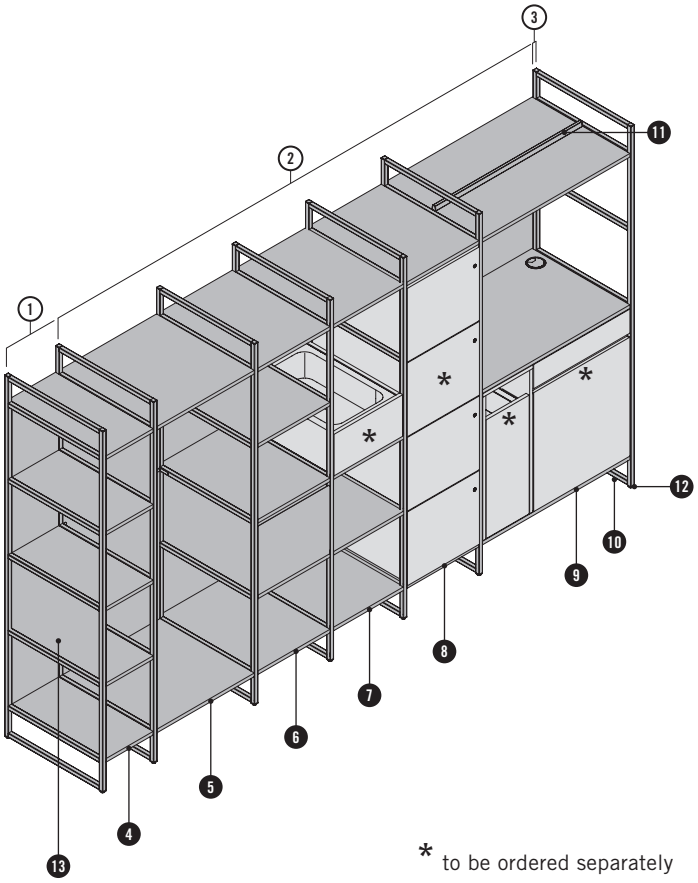


bene

INSPIRING OFFICES. SINCE 1790.

PRODUCT DESCRIPTION

The Metal Rack structures the room and offers a wide range of possible uses such as room partitioning, open storage, cloakroom, lockable compartments, plant troughs, printer island or small kitchenette, but also a pinboard, whiteboard or the integration of digital screens for presentations.



* to be ordered separately

① Starting element

② Middle element

③ End panel

---

❹ Shelving module

❺ Wardrobe module

❻ Cabinet module

❼ Empty module for Planter Box

❽ Empty module for LOCKER_S

❾ Empty module for Service area: Installation of a recycling station or insert cabinet

❿ End panel

⓫ Reinforcement rail. For all modules with a width of 924 mm.

⓬ Adjustment legs, adjustment range +25 mm.

⓭ Side panel

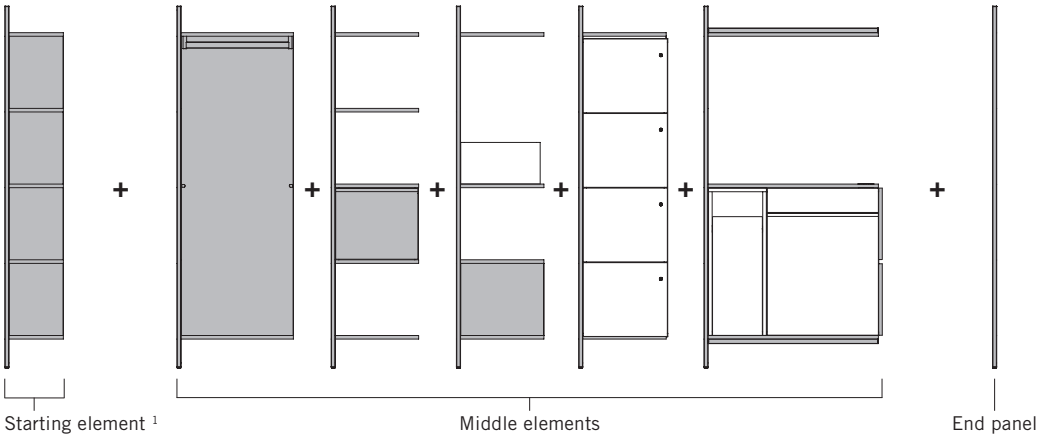
Materials:
Frame: Steel (22 x 22 mm), powder-coated
End panel: Steel, powder-coated
Side panel: 19 mm chipboard
Rear wall: 19 mm chipboard
Shelves: 19 mm chipboard

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PRODUCT DESCRIPTION

ASSEMBLY AND PLANNING LOGIC

Each Metal Rack consists of at least three elements: a starting element, a middle element and an end panel. The selected depth of a module defines the depth of the entire Metal Rack – meaning that every module has the same depth and there are no variations in depth.



[1] each module can be used as a starting element

MAXIMUM LOAD
The maximum load specified in the table applies to all shelves.

75 kg/m² load capacity

Width (mm)	310		463,5		617		924	
Depth (mm)	450	600	450	600	450	600	450	600
Max. shelf load [kg]	9,8	13,1	14,9	19,9	20,1	26,8	30,4	40,6

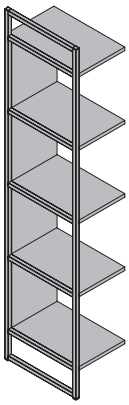
For variable widths (-22 mm frame width): 0,034 kg/mm at depth 450
0,045 kg/mm at depth 600

Calculation example: width 310 mm – 22 mm frame = 288 mm x 0.034 kg/mm at depth 450 = 9.79 kg

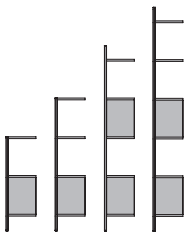
© BENE GMBH, 08/2026

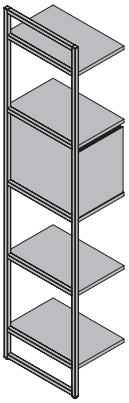
PRODUCT DESCRIPTION – MODULES

There are various configuration options available for the starting element and the middle element. These can be lined up in any order.

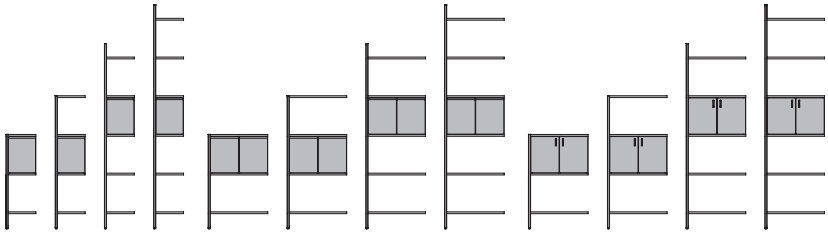


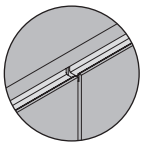
SHELVING MODULE
At least 2 shelves, and 2, 3, 4 or 5 niches, depending on height. Rear wall can be chosen freely for each niche.



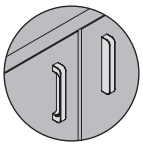


CABINET MODULE
At least 2 shelves, and 2, 3, 4 or 5 niches, depending on height. Rear wall can be chosen freely for each niche.
The front is optionally available with a recessed grip or handles. The recessed grip is available in anodised aluminium, black or white. The handles are available in black or white. Single doors can be fitted with the hinge positioned on the left or right. From a width of 618 to a maximum of 789 mm, the cabinet is designed with two hinged doors. Additionally, the system can be configured with a cylinder lock, a mechanical combination lock or an advanced digital NFC Lock.





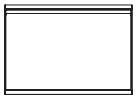
with recessed handle



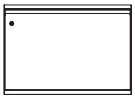
with handle

LOCK TYPES

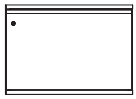
without lock



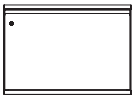
incl. lock



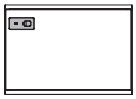
incl. lock, with key code



incl. lock, without changeable cylinder



incl. NFC Lock

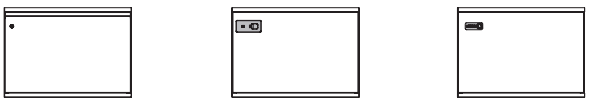


incl. combination lock (Fixcode 59 or Freecode 58)

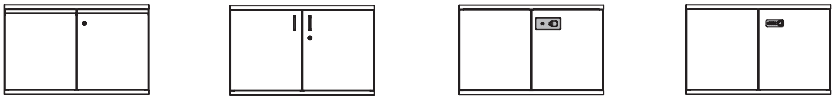


LOCK POSITIONS

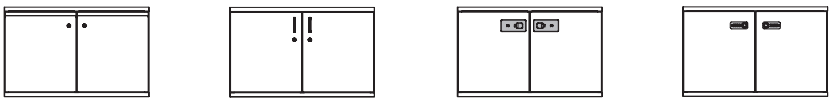
Cabinet modules with single doors can be hinged on the right or left, with the lock position on the opposite side in each case.



For cabinet modules with two hinged doors and one lock, the lock secures both doors. The lock position can be selected on either the left or the right door.



For cabinet modules with two hinged doors and two locks, the locks are keyed differently. By selecting a key number, both locks can be keyed alike.

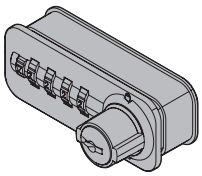


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LOCK TYPES

COMBINATION LOCKS

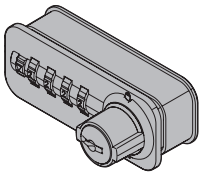
FIXCODE DIAL LOCK 59



The **FIXCODE** combination lock is intended for permanent use or use for defined periods of time (e.g., for project teams). The code is selected by the user and must be set initially using the programming pin (which is part of the service key package). The code remains the same until reset.

Link to the FIXCODE tutorial
https://www.youtube.com/watch?v=hArf44hod2Q

FREECODE DIAL LOCK 58

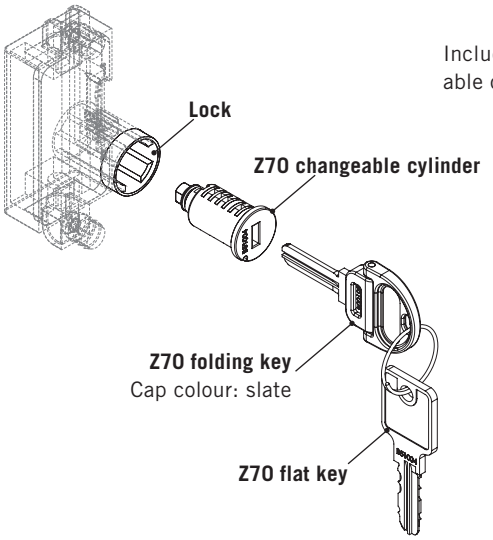


The code for the FREECODE combination lock is reset every time the lock is used: the user sets the code before locking, and the code is deleted after each opening. This means that a new code must be set every time the lock is opened and closed. The **FREECODE** lock is designed for a constant stream of different users, such as lockers in gyms and wellness facilities, libraries, museums, trade fair venues and hotels.

Link to the FREECODE tutorial
https://www.youtube.com/watch?v=GucJMYDSGSY

NOTE: When you order a Metal Rack with combination lock, we also recommend you order the service key package.

CYLINDER LOCK AND CHANGEABLE CYLINDER



Including folding key and flat key. Can optionally be ordered with key codes or without changeable cylinders.

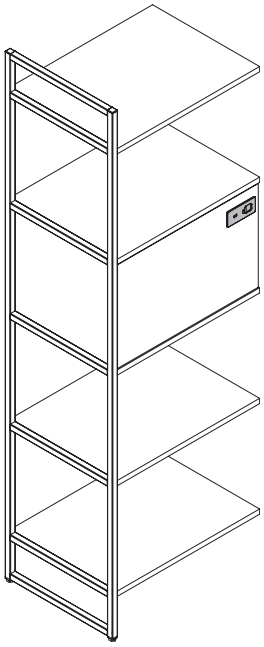
Changeable cylinder
Z70 locking system – The Z70 changeable cylinder covers key codes from B51004 to B52994.

Configuration options
- In furniture
- As a set (one changeable cylinder, one flat key and one folding key)
- Service key

Z70 locking system	
Random (no definition)	
Locking group	A: B51104
	B: B51204
	C: B51304
	D: B51404
	E: B51504
	F: B51604
	G: B51704
	H: B51804
- By key code	B51004 - B52994

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LOCK TYPES



NFC LOCK

The NFC Lock in the Metal Rack by Bene ensures that personal items can be stored simply and securely. No keys or batteries are required for operation – the NFC field of the smartphone is used to supply the power.

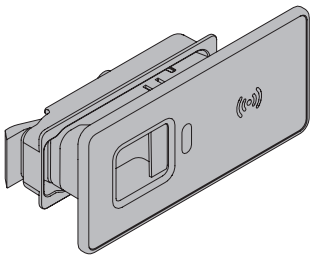
Handling is straightforward since the lock is operated with an app. The elimination of cabling and batteries significantly reduces installation and maintenance workload.

Optional management software is available for a large number of locks. This makes it easier for the facility manager to organise and assign permissions.

- Intended for indoor use: temperature range +5°C to +40°C
- IP protection class: IP52
- RoHS & REACH compliance: Yes. CE conformity: Yes
- Communication & energy transmission: NFC
- A compatible mobile phone (with NFC functionality) and the appropriate software are required to operate (lock and open) the NFC Lock.
- Can also be ordered as a retrofit set (retrofit set 1 for installation on the outer side or retrofit set 2 for installation on the middle panel)

The NFC Lock requires the associated app
(either the SMALOX app or the SMALOX Enterprise app) to operate.

Prerequisites for the app functionality:
- Android 8.0 or above
- iOS 14.0 or above



- Easy to use
- Sustainable smart lock
- Innovative technology
- Battery-free
- Made in Austria

INITIAL SET-UP (PROVISIONING) OF NFC LOCK
Each NFC Lock must be assigned an administrator during initial set-up (provisioning). Provisioning must be carried out once by the company's IT department or facility manager.

The first steps are described in the assembly and operating instructions under Metal Rack on build.bene.com.

This step switches the NFC Lock from factory settings to operating mode and must be followed whether the lock is being operated via the SMALOX app or the SMALOX ENTERPRISE app.

Without the initial set-up (provisioning), the NFC Lock has no information about the environment (client) or the operating mode used (stand-alone or cloud connection) and is therefore not functional.

The NFC Lock has two operating modes.
Further details are described on the following pages.

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LOCK TYPES

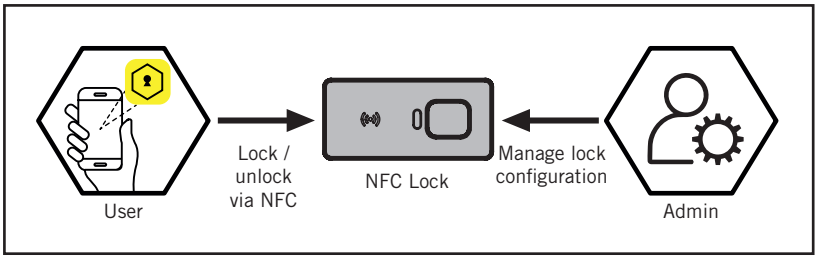
1. OPERATION WITH THE SMALOX APP – Free stand-alone version without cloud connection

SMALOX

Download on the App Store
iOS App Store

GET IT ON Google Play
Android PlayStore

Quickstart Guide and Tutorials:
https://www.smalox.com/smalox-standalone



The app guides you through the steps for setting up the NFC Lock. The person who initially sets up the lock (provisioning) automatically becomes the administrator. During this process, you will be asked to enter the factory-set, default administrator password. For security reasons and to prevent unauthorised access, it is strongly recommended that you change the password in the next step and set a customised administrator password.

Important note: If the NFC Lock is used in the stand-alone version, i.e. using the SMALOX app without management software (SMALOX Enterprise app), the administrator password cannot be reset if it is forgotten or lost. It is therefore advisable to make sure that the administrator password is accessible to a second trusted person or is stored in a safe location. Without the administrator password, it is not possible perform an emergency opening or reset the NFC Lock to factory settings.

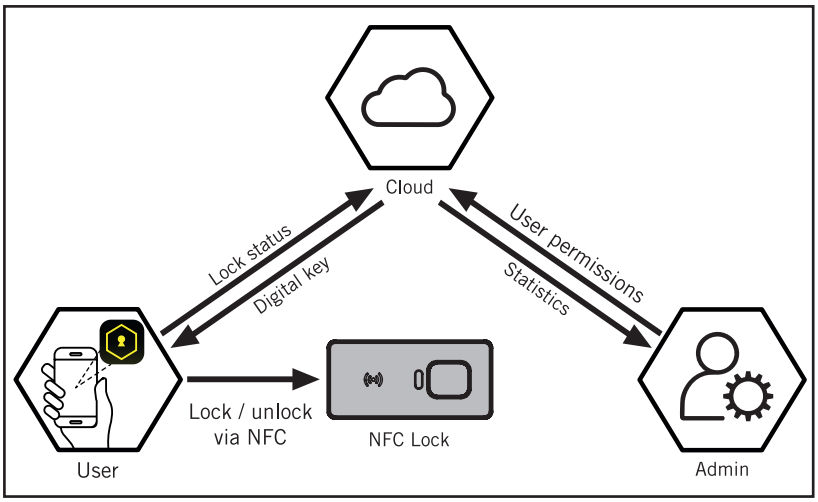
2. OPTIONAL: OPERATION WITH THE SMALOX ENTERPRISE APP

SMALOX Enterprise

Download on the App Store
iOS App Store

GET IT ON Google Play
Android PlayStore

Quickstart Guide and Tutorials:
https://www.smalox.com/smalox-enterprise



This lock is operated using the paid **SMALOX ENTERPRISE** or **SMALOX ENTERPRISE PREMIUM** management software, which includes cloud connection. The desktop-based management software is a convenient tool for managing access and usage permissions. It is available in two versions:

- **SMALOX ENTERPRISE**
- **SMALOX ENTERPRISE PREMIUM**

The two versions differ in their functional scope with regard to connectivity, administration, permissions management and statistics features (see table for details).

MANAGEMENT SOFTWARE FEATURES:

- **Administrator and user management:** Administrators and users can be defined and managed centrally (by IT or the facility manager). Permissions can be easily assigned or withdrawn.

- **Additional features in SMALOX ENTERPRISE PREMIUM:** The software's cloud connection enables seamless integration into your company's IT environment via SSO (single sign-on). Employees use their enterprise login data, meaning permissions can be managed centrally by IT.

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LOCK TYPES

NFC LOCK – APP FEATURES

Further information:
https://www.smalox.com/en/locks/smalox-p01


SMALOX

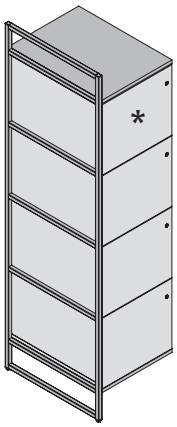

SMALOX
Enterprise

FEATURE	SMALOX APP	ENTERPRISE	ENTERPRISE PREMIUM
	Free user software (stand-alone)	Paid management software (cloud connection)	
Lock/unlock	•	•	•
Self-registration of users	•	•	•
Configurable lock mode	•	•	•
Manage user permissions		•	•
Add/remove user		•	•
Add/remove admin		•	•
Registration by admin		•	•
Time-limited access		•	•
Manage locks		•	•
Create and manage structure tree		•	•
Basic statistics		•	•
Detailed statistics			•
Integrate employee database			•
Single sign-on			•
Assign permissions by location			•
Assign team compartments			•
Manage number of locks per employee			•
Status report per lock			•
Extended support			•

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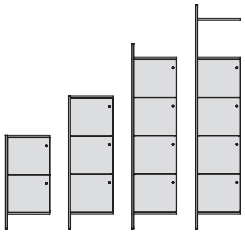
PRODUCT DESCRIPTION – MODULES

There are various configuration options available for the starting element and the middle element. These can be lined up in any order.

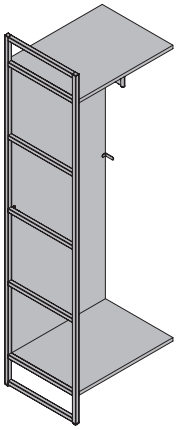


EMPTY MODULE FOR LOCKER_S
Always fitted with a rear wall and can also be designed as a fabric-covered pinnable rear wall. This is particularly useful and visually appealing for free-standing installations. The LOCKER_S cabinet is inserted into the free niche and is 2, 3 or 4 niches high.

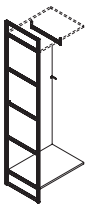
Further information on LOCKER_S ➔ Product data sheet “LOCKER_S”



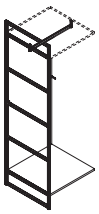
* to be ordered separately



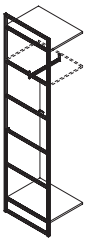
WARDROBE MODULE
If the module is 450 mm deep and 617 mm wide, the clothes rail is mounted parallel to the side (only possible for 4 niches). If the module is 600 mm deep, the clothes rail is always mounted lengthways. Material and colour of the clothes rail: aluminium tube, powder-coated in black.



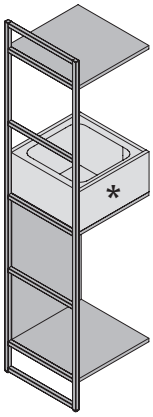
Height 4 niches: 1,920 mm
Width 617 – 789 mm
Depth 450 mm



Height 4 niches: 1,920 mm
Width 310 – 789 mm
Depth 600 mm

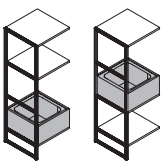


Height 5 niches: 2,321 mm
Width 310 – 789 mm
Depth 600 mm

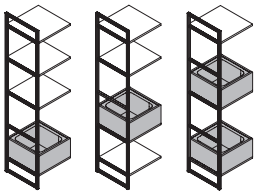


EMPTY MODULE FOR PLANTER BOX
The installation of a Planter Box always requires a high niche (two niches on top of each other).

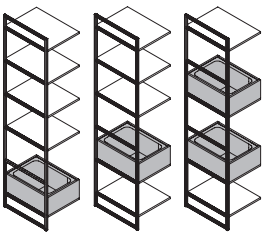
More information on the Planter Box ➔ Product data sheet “KX storage space”



Height 3 niches: 1,379.5 mm
Width 463.5 – 789 mm
Depth 450 mm



Height 4 niches: 1,920 mm
Width 463.5 – 789 mm
Depth 450 | 600 mm



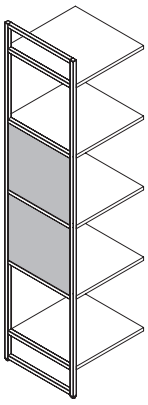
Height 5 niches: 2,321 mm
Width 463.5 – 789 mm
Depth 600 mm

* to be ordered separately

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PRODUCT DESCRIPTION

There are various configuration options available for the starting element and the middle element. These can be lined up in any order.



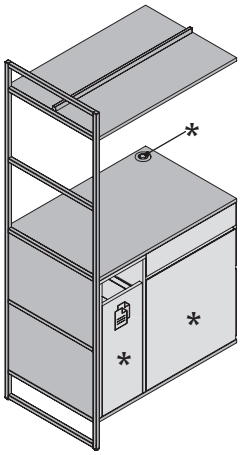
SIDE PANEL
Optional side panels are available for each open field. These provide additional privacy and shield the open shelf from the side. Can be configured separately per module for all frames (depth 450 or 600 mm).
The side panels can also be added later.

Material and colour: chipboard 19 mm, in melamine or veneer.
Dimensions: depth 405 mm or 555 mm, height 378 mm.

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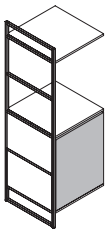
PRODUCT DESCRIPTION – MODULES

There are various configuration options available for the middle element. These can be lined up in any order.

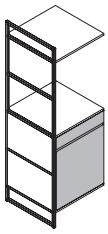


EMPTY MODULE FOR SERVICE AREA

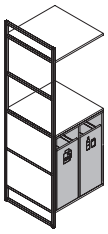
This module is available in a depth of 600 mm only. A recycling station and/or an insert cabinet can be installed, which takes up the entire width of the niche. Different configurations allow the module to be used, for example, as a kitchenette, printer niche or for waste disposal. There is also the option of cabling. The width of 924 mm is automatically equipped with reinforcement rails at the top and bottom (on the underside of the lowest shelf), with the color selectable between black, white, or matte clay. The empty module for the service area is always supplied with four side panels for the lower area.



Insert cabinet with hinged door

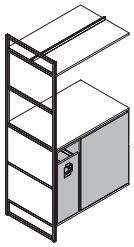


Insert cabinet with hinged door and drawer

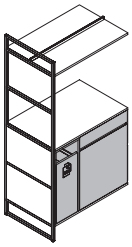


Recycling station double

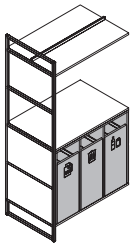
Height 4 niches: 1,920 mm
5 niches: 2,321 mm
Width 617 mm
Depth 600 mm



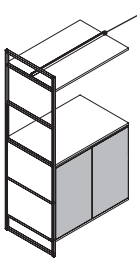
Recycling station insert cabinet



Recycling station insert cabinet and drawer



Recycling station triple

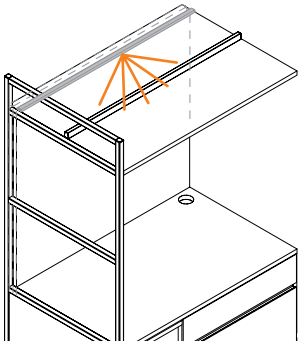


Insert cabinet with double hinged door

Height 4 niches: 1,920 mm
5 niches: 2,321 mm
Width 924 mm
Depth 600 mm

* to be ordered separately

EMPTY MODULE FOR SERVICE AREA – OPTIONS



LED lighting

LED lighting can always be fitted in configurations in which there are 4 niches with one continuous rear wall. This lighting is installed on the underside of the top shelf and always spans the full width of the module.

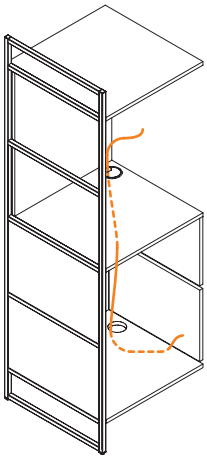
The LED modules are inserted into an anodised or black powder-coated profile and connected to the transformer with a plug connection. A lighting package always consists of a 3 m starter cable, a transformer and a touch dimmer, integrated in the profile (always positioned on the right).

LED modules available in warm white (3000 K), 14.4 W, 240 LED, 1,100 lm/m. The LED modules are always dimmable and have a memory function. Lighting cannot be installed retroactively.

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PRODUCT DESCRIPTION – MODULES

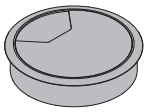
EMPTY MODULE FOR SERVICE AREA – OPTIONS

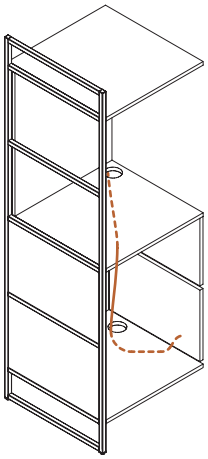


Cable outlet

The bottom and the centre are fitted with a cable outlet.

Cable outlet cover available in black, white or aluminium-coloured.

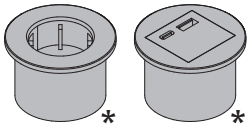




Built-in power socket

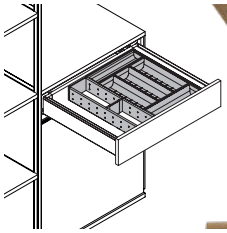
The middle bottom is prepared for a built-in socket.

The built-in socket outlet must be ordered separately.



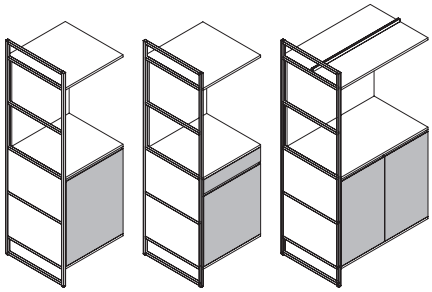
Built-in power socket
1 x power socket or 2 x USB charging ports: USB-A 18W / USB-C 22W, 2 m, 3 m or 5 m starter cable.

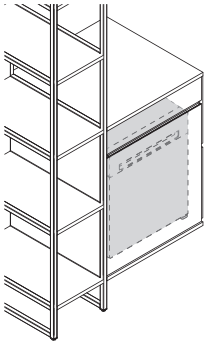
Insert cabinet
With hinged door or hinged door and drawer. The hinged door is equipped with a shelf on the inside. The drawer can be opened using push-to-open and the hinged door is fitted with a recessed grip (anodised aluminium or powder-coated in white or black).





Cutlery tray
Optional for the drawer.
Dimensions: width 377 mm, depth 424 mm, height 65 mm

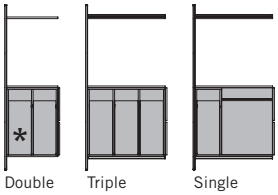




Refrigerator
Optionally available for insert cabinet with hinged door and drawer. There is no shelf on the hinged door. The refrigerator door is attached to the hinged door with a slider rail.

Refrigerator specification

- Width 490 mm, depth 510 mm, height 565 mm
- Capacity 49 litres
- Weight 19.50 kg
- Adjustable shelves
- Control panel
- Energy efficiency class D
- Noise emission class C, 36 dB
- Interior lighting: LED
- Hinge type: hinge positioned on the right
- Electric thermostat
- Certificates: CE, GS
- Plastic door storage trays
- Input voltage (AC), 220-240 V
- Nominal input power (AC), 45 W
- Input frequency, 50 / 60 Hz
- Power supply: only available with plug type A (IEC; F).



Recycling station
Depending on the width of the module, it can be configured as a single in combination with an insert cabinet, or as a double or triple.

Further information on the recycling station ➔ “Recycling station” product data sheet

* to be ordered separately

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PRODUCT DESCRIPTION – REAR WALL

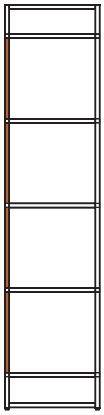
REAR WALL POSITIONS

The rear wall can be fitted in two different positions for each module. The position of the rear wall always applies to the entire module. If a starting element has 4 or 5 niches, a maximum of 3 niches can be designed without a real wall. If there are 2 or 3 niches, at least one niche must be fitted with a rear wall.

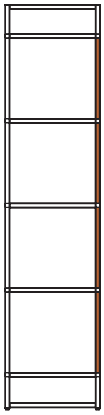
However, these niches must not be arranged directly on top of each other, see ➔ Chapter “Planning instructions”. For the middle elements, the configuration must always include at least 1 rear wall for a height of 4 niches and at least 2 rear walls for a height of 5 niches.

The wardrobe module and the empty module for LOCKER_S are always fitted with a rear wall that is flush at the back or flush at the front. There is always a rear wall at the bottom of the empty module for the Service area.

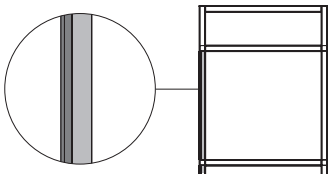
Flush back



Flush front

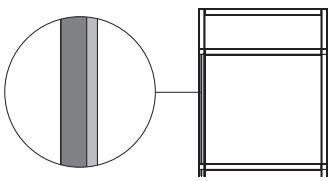


FABRIC REAR WALL



The rear wall can optionally be configured as a pinnable back panel covered with fabric. The design consists of a 16 mm chipboard + 3 mm MDF panel + 5 mm soft fibre board + fabric of your choice depending on the manufacturer’s collection. Installation positions “flush at the front” or “flush at the rear” are available. The fabric rear wall protrudes by approx. 4 mm in these positions. A whiteboard cannot be fitted to a module that has a fabric rear wall.

REAR WALL OF THE EMPTY MODULE FOR SERVICE AREA

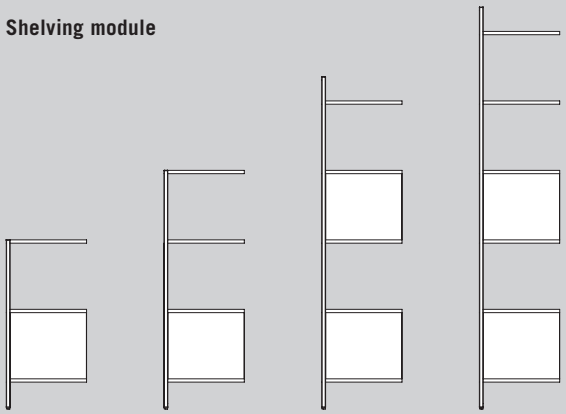


The niche in the lower area is always equipped with a rear wall. The optional full-length rear wall is always doubled from niche three upwards. The standard rear wall (19 mm) is flush with the inner side of the frame. The double version protrudes inwards beyond the frame.

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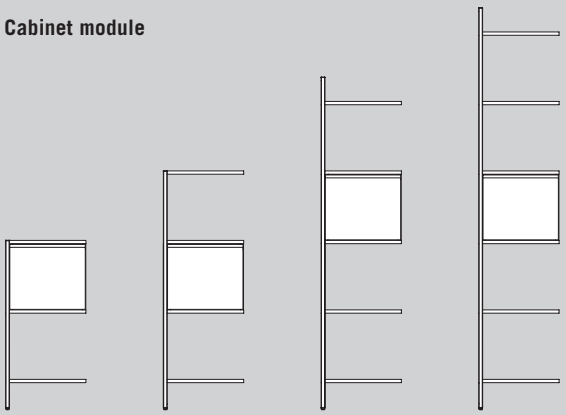
DIMENSIONS

Shelving module



Height	978,5 (2 niches)	1.379,5 (3 niches)	1.920 (4 niches)	2.321 (5 niches)
Width	310 – 924	310 - 924	310 - 924	310 - 924
Depth	450	450	450|600	600

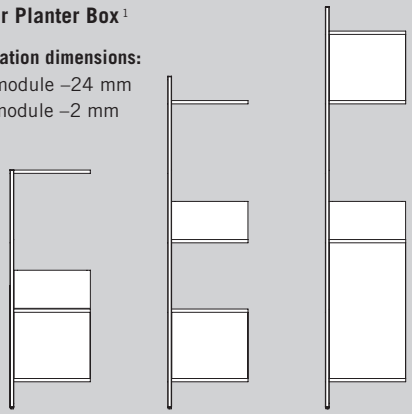
Cabinet module



Height	978,5 (2 niches)	1.379,5 (3 niches)	1.920 (4 niches)	2.321 (5 niches)
Width	310 - 789	310 - 789	310 - 789	310 - 789
Depth	450	450	450|600	600

Empty module for Planter Box [1]

Planter Box installation dimensions:
W: Width empty module –24 mm
D: Depth empty module –2 mm

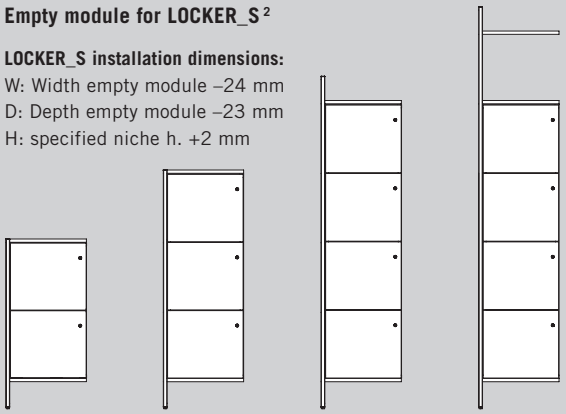


Height	1.379,5 (3 niches)	1.920 (4 niches)	2.321 (5 niches)	
Width	463,5 - 789	463,5 - 789	463.5 - 789	
Depth	450	450|600	600	

[1] High niche for Planter Box (equivalent to 2 niches).

Empty module for LOCKER_S [2]

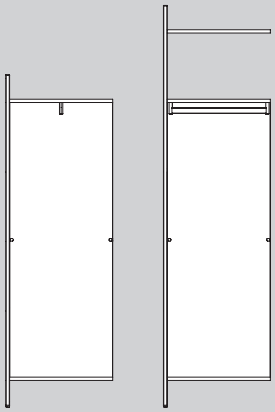
LOCKER_S installation dimensions:
W: Width empty module –24 mm
D: Depth empty module –23 mm
H: specified niche h. +2 mm



Height	978,5 (2 niches)	1.379.5 (3 niches)	1.920 (4 niches)	2.321 (5 niches)
Width	324 - 924	324 - 789|924	324 - 924	324 - 924
Depth	450	450	450|600	600

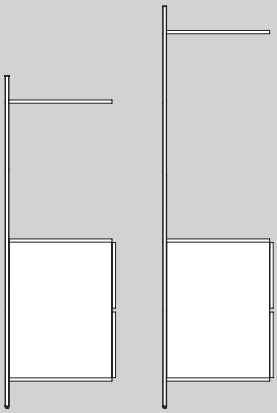
[2] starting from a shelf width ≥ 624, a double-row LOCKER_S is inserted

Wardrobe module



Height		1.920 (4 niches)	2.321 (5 niches)
Width	at depth 450	617 - 789	–
	at depth 600	310 - 789	310 - 789

Empty module for service area



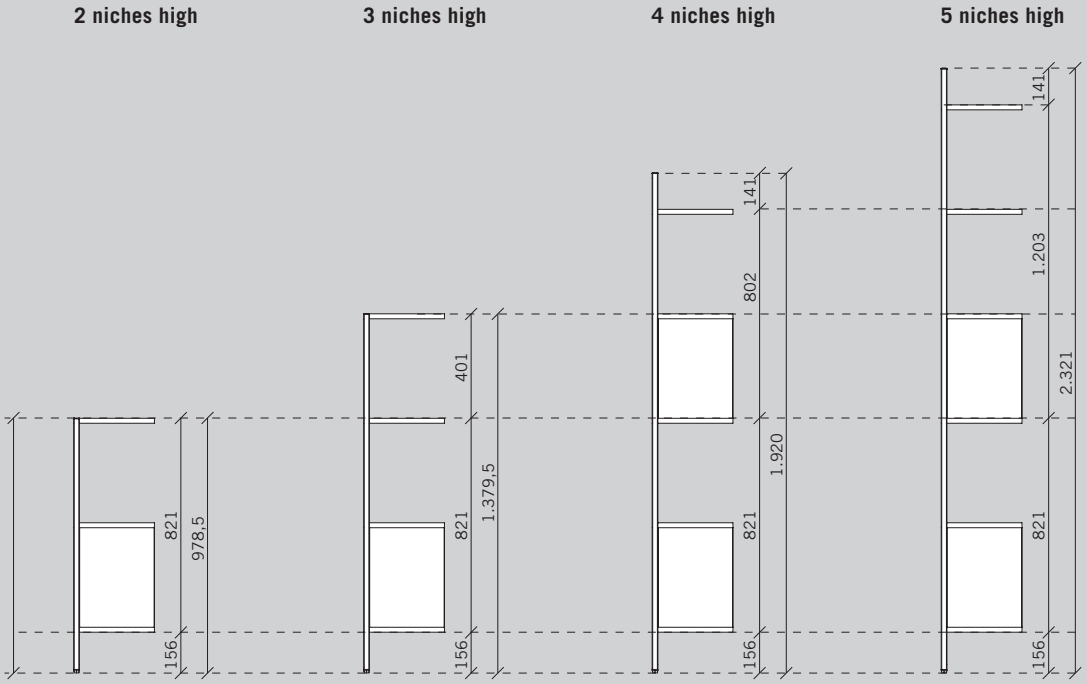
Height	1.920 (4 niches)	2.321 (5 niches)
Width	617|924	617|924
Depth	600	600

We strongly recommend using the planning dialogue.

Dimensions in mm

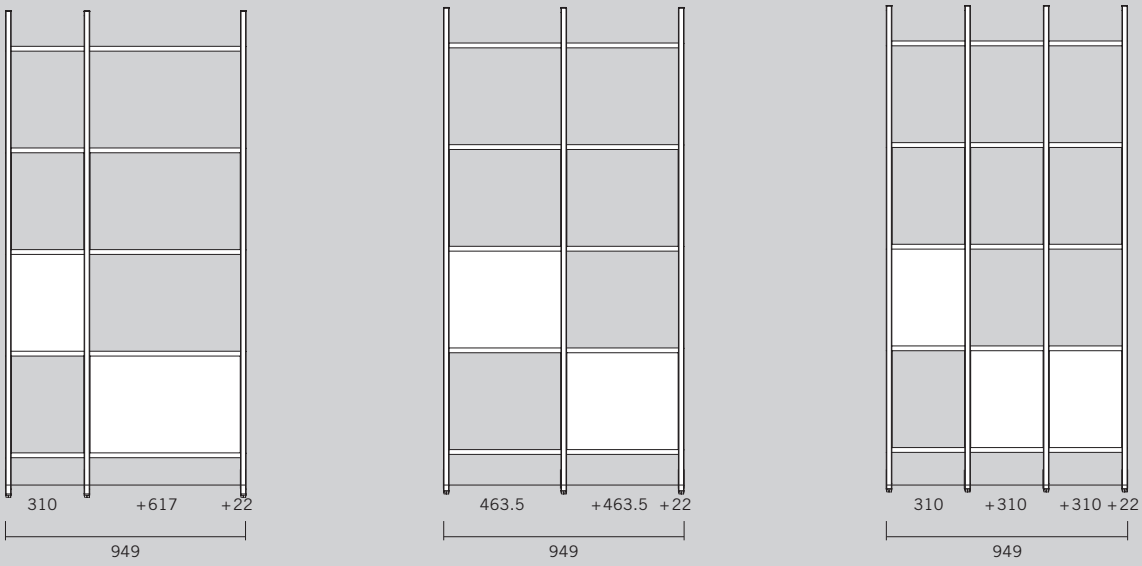
© BENE GMBH, 08/2026

DIMENSIONS



The niches are always the same height, regardless of the overall height of the Metal Rack.

Minimum width
The minimum width of a metal rack is 949 mm. However, the following module widths can be combined to achieve the minimum. (example of rear wall arrangement)

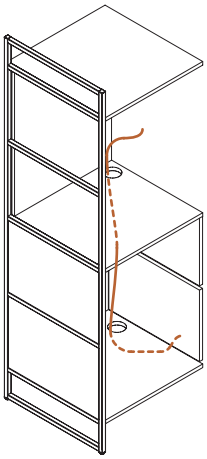


Dimensions in mm

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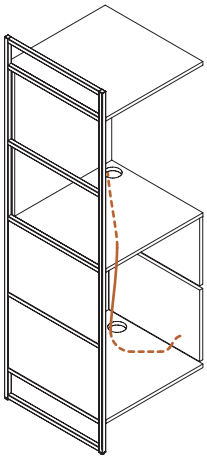
CABLING

CABLING



Cable outlet

The bottom and the centre are fitted with a cable outlet.

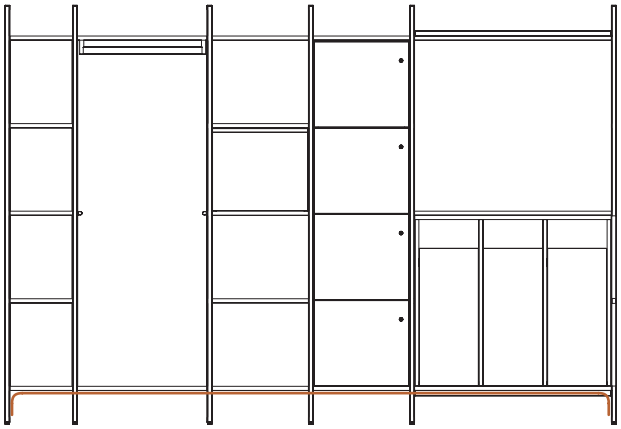


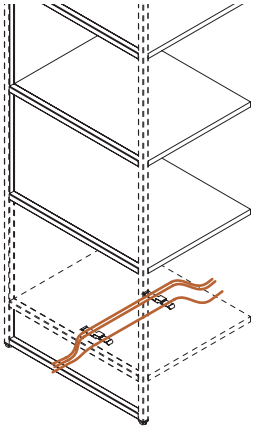
Built-in power socket

The middle bottom is prepared for a built-in socket.

The built-in socket outlet must be ordered separately.

HORIZONTAL CABLING





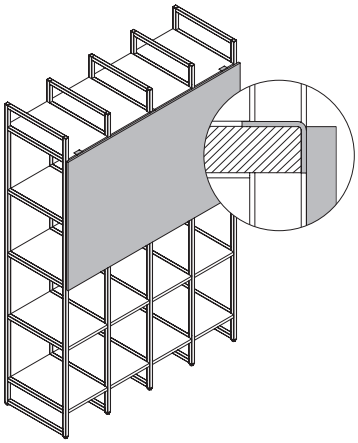
Cable routing with cable clamping bracket below the bottom shelf.

Can be fitted through individual modules or through the entire Metal Rack.

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OPTIONS

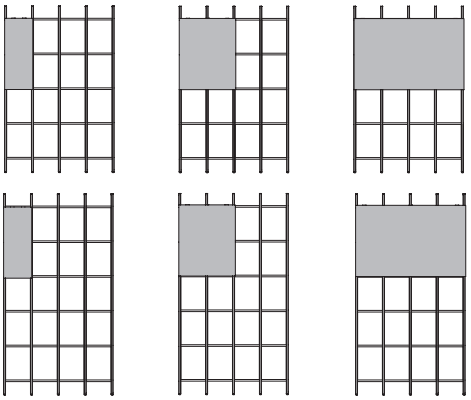
WHITEBOARD



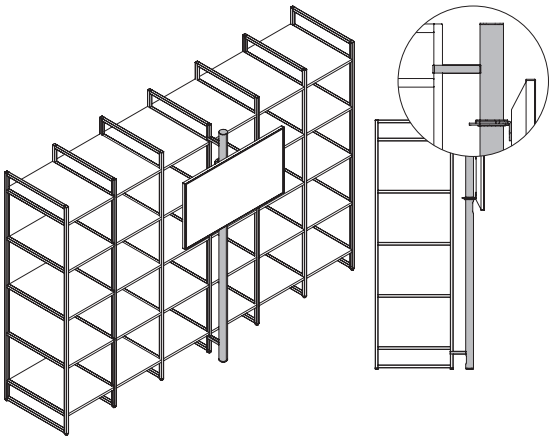
If the Metal Rack is 4 niches or higher, a whiteboard can be attached using metal brackets. **Please note: The whiteboard cannot be mounted on a module with a fabric rear wall.** Constructive assembly: 12 mm chipboard covered with laminate.

- Can be positioned freely
- Variable width 326 – 2,475 mm or can be planned to fit over one or more modules

We recommend using the planning dialogue.



SCREEN CONNECTION



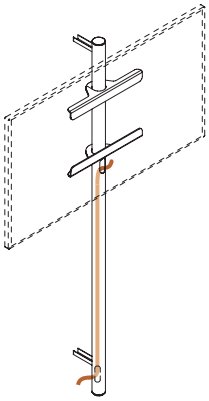
The screen can be attached either at the front or rear of a middle panel or end panel of the metal rack using mounting clamps. The screen holder is installed at a predefined height (height approx. 1,500 mm) and enables a slight rotattion to the side.

- Only possible for a Metal Rack with a height of 1,921.7 mm or 2,322.7 mm
- VESA standard 300 x 300 and 400 x 400
- Max. permissible weight of the screen: 55 kg

The screen holder is made of a steel tube and has a matt black powder-coated finish.

Digital screen must be ordered separately → Price list “media hardware” or pCon. products

Cabling for screen

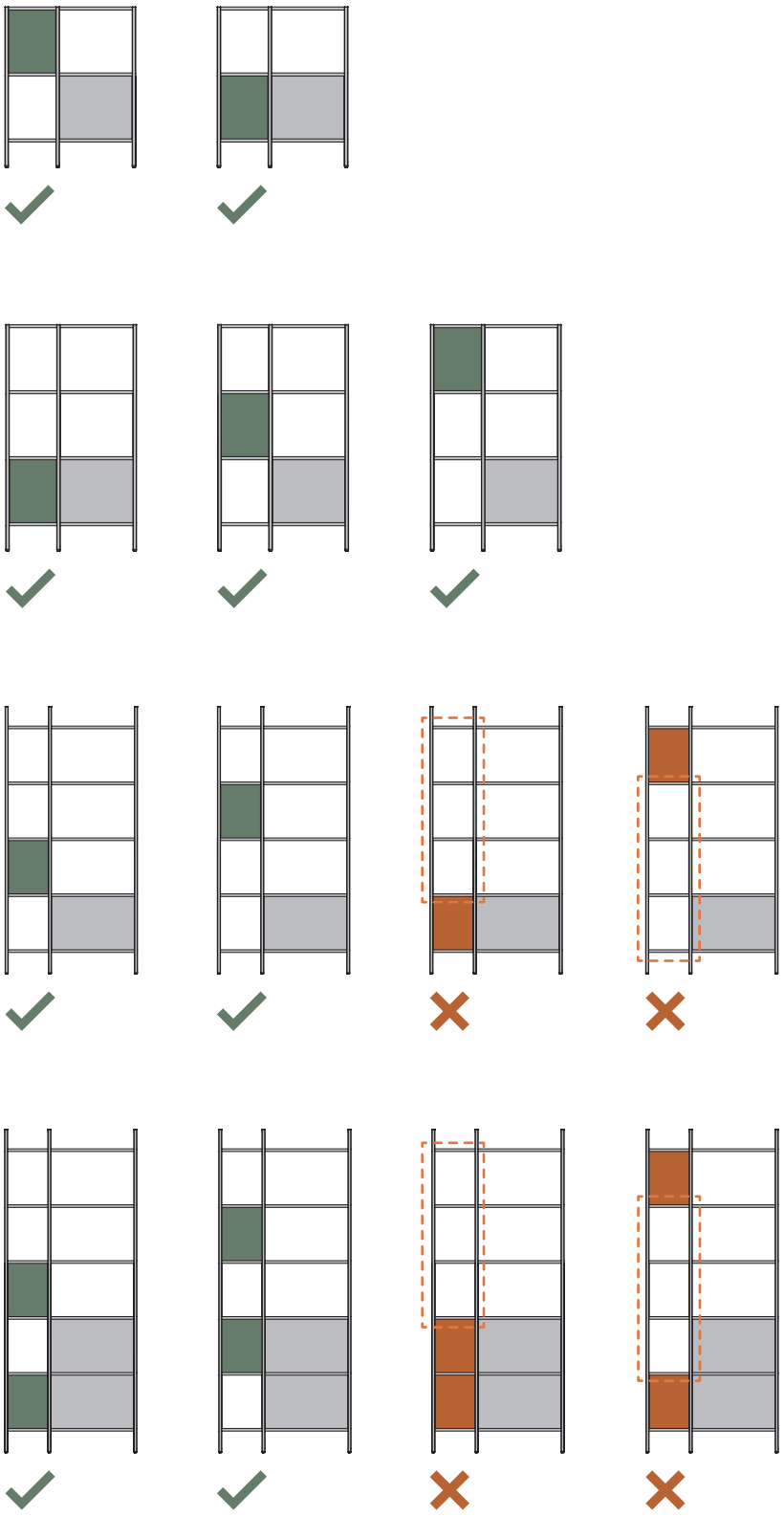


For the screen cabling, the cables are routed through openings in the tube of the screen connection.

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PLANNING INSTRUCTIONS

The following instructions apply to the rear wall partitioning for the starting element:



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COLOURS AND MATERIALS

The following colours and materials are available for this product.

• . . . . . available
– . . . . . not available

Product	Melamine	Veneer	Fabric PO-P5	Steel, powder-coated
Frame profile	–	–	–	•
End panel	–	–	–	•
Side panel	•	•	–	–
Shelf	•	•	–	–
Rear wall	•	•	•	–
Insert cabinet carcass + interior	•	–	–	–
Insert cabinet front	•	•	–	–

For possible versions of the “Recycling Station” and “LOCKER_S”, see the relevant product data sheets.

All veneers and varnished surfaces can also be selected in a matt version.

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COLOURS AND MATERIALS

STEEL, POWDER-COATED

White

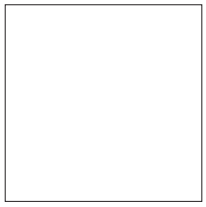

Matt clay


Black

MELAMINE

MW white

MQ office white


MSW snow white

MC canvas

MP platinum


MA aluminium


MH stone grey


TM clay


MS slate


MD urban grey


MB basalt


MJG jade green


EZ oak vicenza


MEK oak kendal


MAK maple classic


MBK beech classic



NG walnut grey


MNP walnut pavia

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COLOURS AND MATERIALS

VENEER


EF oak natural


EY oak sylt


EG oak grey


ER oak amaretto


EV oak volcano


NF american walnut


NR walnut siena


NB walnut umbra


NA walnut anthracite


KD chestnut natural


KP chestnut brown


KQ chestnut grey


AK canadian maple


BJ bamboo


BG beech grey


BU beech, natural

Veneers also available in the matt version.

FABRIC



Various collections are available as cover materials: Xtreme Plus, Urban Plus, Inn, Era, Step, Step Melange, Soft Next, Remix, Mainline Flax, Focus, Panama, Bonsai Reboot, Fiord, Steelcut, Assam, Focus Melange, Artisan, The Cool, Steelcut Trio, Hallingdal, Elle, Coda.
More information about the specific collections is available at www.bene.com.

Our outdoor fabrics can also be used on indoor products. However, this does not mean that the indoor products are suitable for outdoor use.

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